PATENT APPLICATION FEE DETERMINATION RECORD PATENT APPLICATION FEE DETERMINATION RECORD RESPECTIVE OF THE PROPERTY APPLICATION OF THE PROPER												
CLAIMS AS FILED - PART I SMALL ENTITY OTHER THAT												
m	AL CLAIMS		(Column 1)					RATE	FEE		RATE	FEE
FOR			MARIER FILED		NUMBER EXTRA			BADO FEE	365.00	OR	BASIC FEE	710.00
TOTAL CHARGEABLE CLAIMS			34 minus 20-		•	4		X\$ 9=		OR	X\$18=	X2
NDEPENDENT CLAIMS			5 minus 3 -		•	9		X40-		OR	X80-	160
-	_	DENT CLAIM P	RESENT					+135-	•	OR	+270=	
If the difference in column 1 is less than zero, enter "O" in column 2 TOTAL OR TOTAL .												
OTHER THAN												
2525-05 (Column 1) (Column 2) (Column 3) SMALL ENTITY OR SHALL ENT											ADDI-	
		REMAINING AFTER		PREV	ABER KOUSLY O FOR	PRESENT		RATE	ADDI- TIONAL FEE		RATE	TIONAL
	Total	· ZU	Minus	-39	4	-0,	11	X\$ 9-	V	OR	X\$184	
MENUMERIA	Independent	. 3	Minus	•••	5	- C/		X40=	17	ea	X80=/	
3	PRIST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						•	4135=	Y	OR	+270=	7
10										OR	TOTAL ADDIT FEE	
8/30)05 ADOT. FEE												
- B -	0/30/	CLAINS REMAINING AFTER		HEG NO.	MEST MBER MOUSLY D FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	- AC	Minus	-3	4	-	1	XS 9-		OR	X\$18=	
LENDMENT B	Independent	. 5	Minus	- 4	5			X40=		ОЯ	XВ0≈	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLASM +135= OR										+270 =		
uhald:								ADDIT. FE	-]OR	ADDIT. FEE	
Ĺ	(Cohumn 1) (Cohumn 2) (Cohumn 3)									1	<u></u>	ADDI-
STC		REMAINING AFTER AMENDMENT		PRE	MBER VIOUSLY ID FOR	PRESENT		RATE	ADDI- TIONAL FEE		RATE	TIONAL FEE
3	Total	. 29	Minus	••	34	1-0	4	X\$ 9=		ОЯ	X\$18=	
AMENDMEN	Independent	1.5	Minus		5	1-0	4	X40=		OF	X80=	
HIST PRESENTATION OF MICE.										OF	+270=	}
" If the entry in column 1 is less than the array in column 2, write "I" in column 3. " If the entry in column 1 is less than the array in column 2, write "I" in column 3. " If the entry in column 1 is less than the array in column 2, write "I" in column 3. " If the entry in column 1 is less than the array in column 2, write "I" in column 3. " If the entry in column 1 is less than the array in column 2, write "I" in column 3. " If the entry in column 1 is less than the array in column 2, write "I" in column 3. " If the entry in column 1 is less than the array in column 2, write "I" in column 3. " If the entry in column 1 is less than the array in column 2, write "I" in column 3. " If the entry in column 1 is less than the array in column 2, write "I" in column 3.												
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